SEQUENCE LISTING

<110> Muramatsu, Masaaki
Wakao, Hiroshi
Wakao, Rika
Yano, Kazuhiro
Noguchi, Teruhisa
Suyama, Akira

<120> Method for Detecting Changes in Gene Expression Level in Cells that have been Treated with Test compound

<130> 06501-064001

<140> US 09/647,027
<141> 2000-09-26

<150> PCT/JP99/01574
<151> 1999-03-26

<150> JP 10/100096
<151> 1998-03-27

<160> 6

<170> PatentIn Ver. 2.0

<210> 1
<211> 60
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificially synthesized DNA sequence

<220>
<223> single-stranded, linear form

<400> 1
agcagcagca acgagccctc ctccgactcc ctgagctcac ccacgctgct ggccctgtga 60

<210> 2
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificially synthesized DNA sequence

<220>
<223> single-stranded, linear form

<400> 2
ctccgactcc ctgagctcac ccacgctgct ggccctgtga 40

<210> 3
<211> 20

<212> DNA
<213> Artificial Sequence

<220>
<223> Artificially synthesized DNA sequence

<220>
<223> single-stranded, linear form

<400> 3
ccacgctgct ggccctgtga 20

<210> 4
<211> 60
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificially synthesized DNA sequence

<220>
<223> single-stranded, linear form

<400> 4
tggctccatc ctggcctcac tgtccacctt ccagcagatg tggatcagca agcaggagta 60

<210> 5
<211> 40
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificially synthesized DNA sequence

<220>
<223> single-stranded, linear form

<400> 5
tgtccacctt ccagcagatg tggatcagca agcaggagta 40

<210> 6
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Artificially synthesized DNA sequence

<220>
<223> single-stranded, linear form

<400> 6
tggatcagca agcaggagta 20